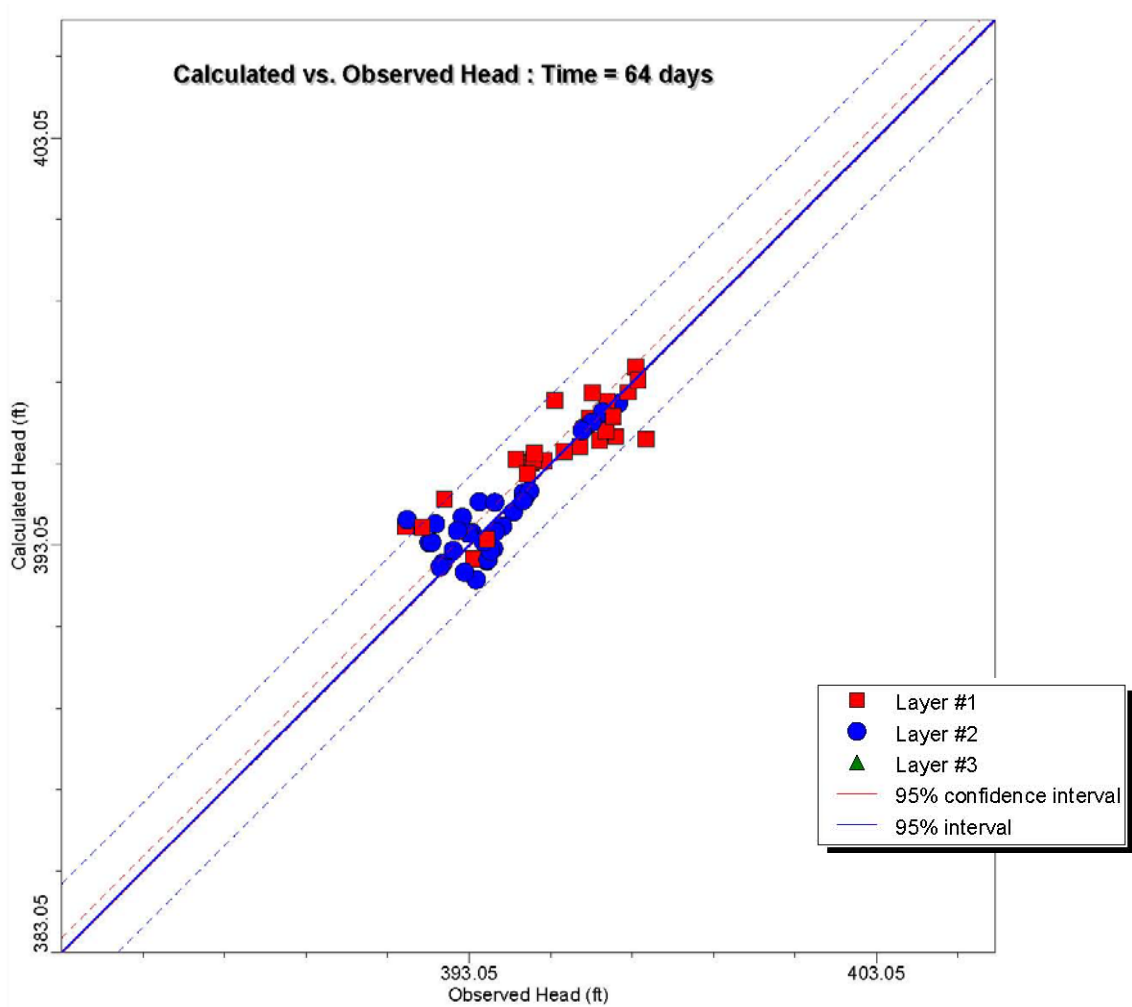


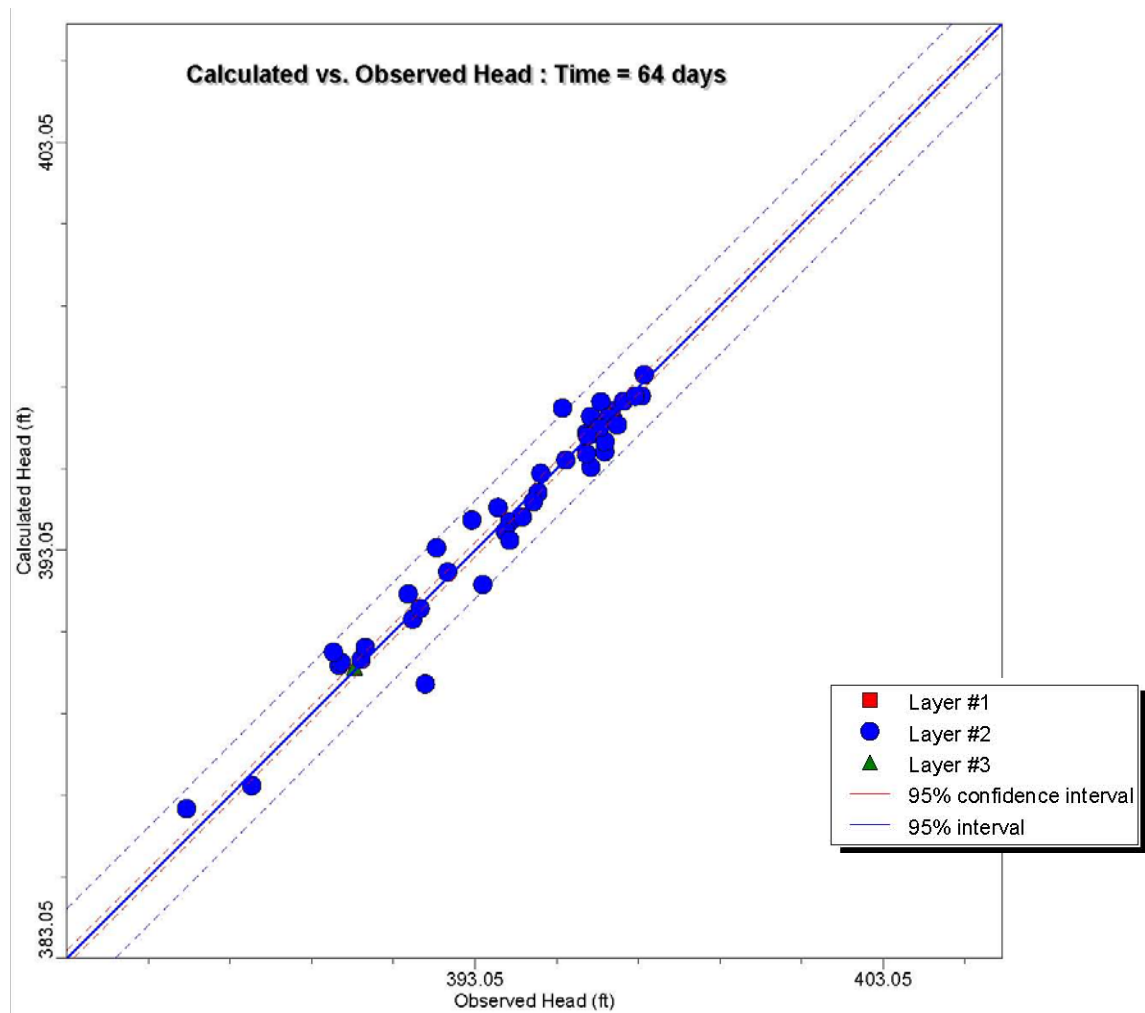
FIGURE 46
Scattergram of Simulated Vs Measured Water Levels – SHU



Max. Residual: 2.143 (ft) at SA_Q_1/1
Min. Residual: 0 (ft) at TCMW_5_S/1
Residual Mean : 0.148 (ft)
Abs. Residual Mean : 0.571 (ft)

Standard Error of the Estimate : 0.1 (ft)
Root Mean Squared : 0.771 (ft)
Normalized RMS : 13.047 (%)
Correlation Coefficient : 0.887

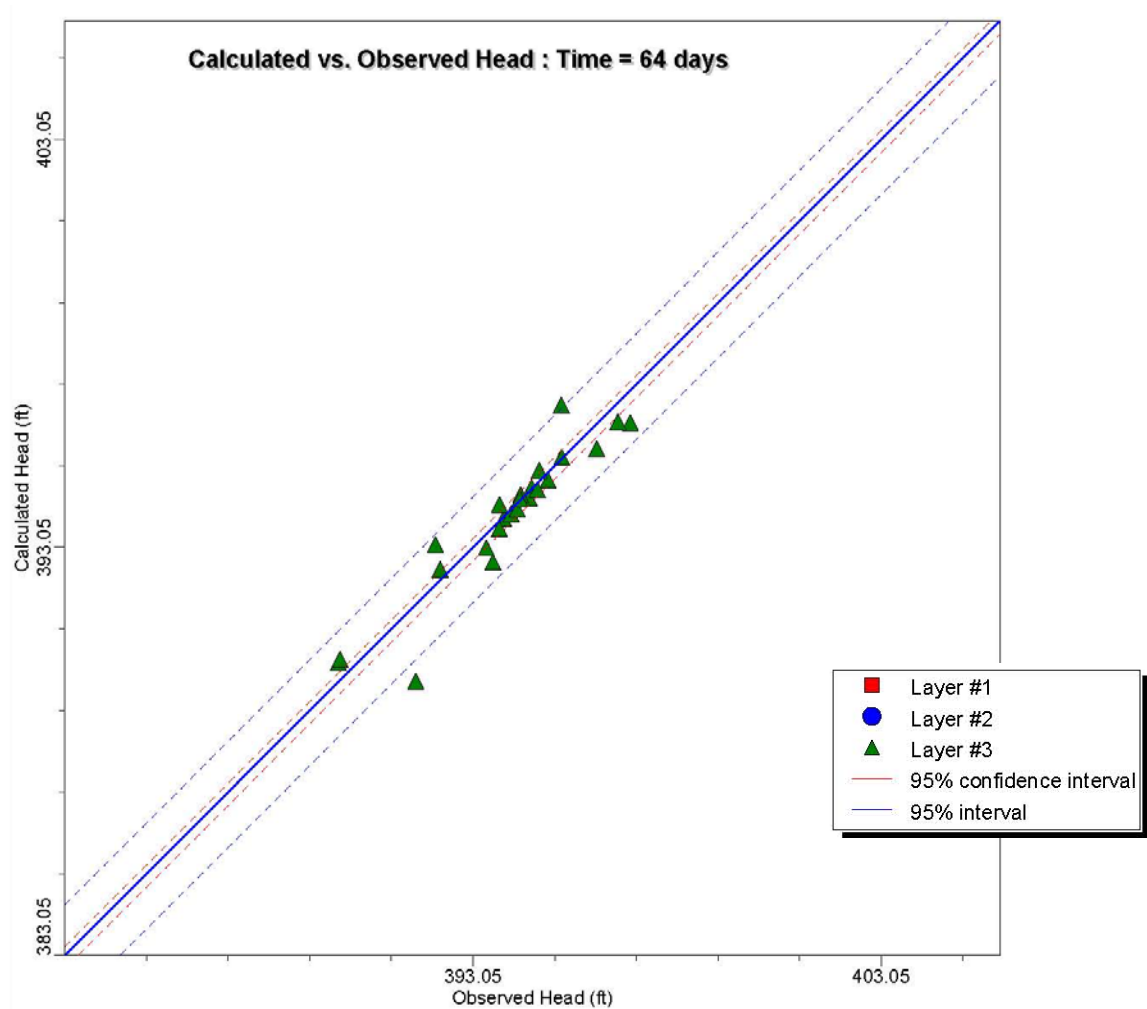
FIGURE 47
Scattergram of Simulated Vs Measured Water Levels – MHU



Max. Residual: -2.061 (ft) at TRA5_PZBMHU/2
Min. Residual: -0.006 (ft) at TCMW_3_M/2
Residual Mean : 0.011 (ft)
Abs. Residual Mean : 0.425 (ft)

Standard Error of the Estimate : 0.091 (ft)
Root Mean Squared : 0.589 (ft)
Normalized RMS : 5.252 (%)
Correlation Coefficient : 0.977

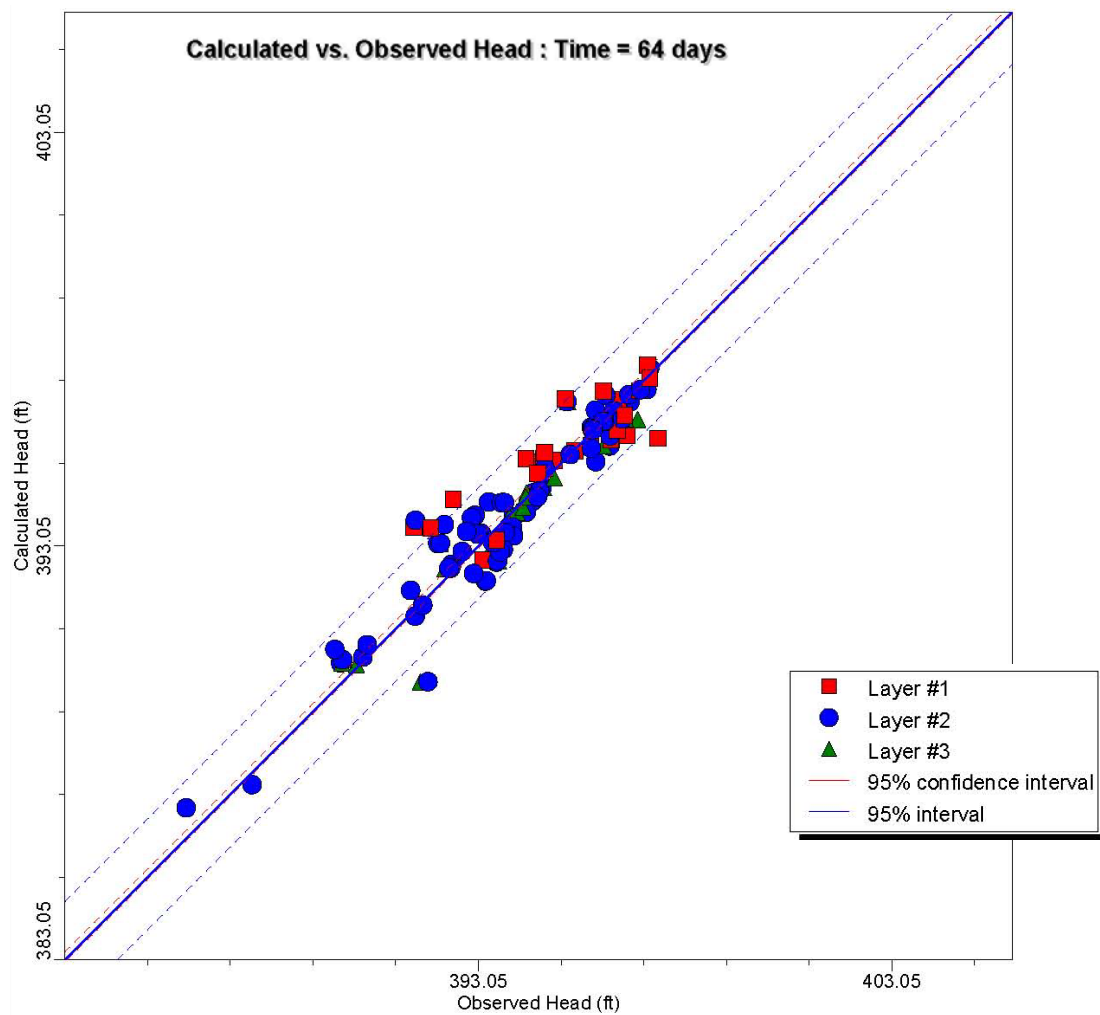
FIGURE 48
Scattergram of Simulated Vs Measured Water Levels – DHU



Max. Residual: -1.876 (ft) at TRA5_PZBDHU/3
Min. Residual: 0.034 (ft) at TRA3_PZCDHU/3
Residual Mean : -0.062 (ft)
Abs. Residual Mean : 0.433 (ft)

Standard Error of the Estimate : 0.129 (ft)
Root Mean Squared : 0.621 (ft)
Normalized RMS : 8.689 (%)
Correlation Coefficient : 0.937

FIGURE 49
Scattergram of Simulated Vs Measured Water Levels – Overall



Max. Residual: 2.143 (ft) at SA_Q_1/1
Min. Residual: 0 (ft) at TCMW_5_S/1
Residual Mean : 0.06 (ft)
Abs. Residual Mean : 0.495 (ft)

Standard Error of the Estimate : 0.061 (ft)
Root Mean Squared : 0.685 (ft)
Normalized RMS : 6.004 (%)
Correlation Coefficient : 0.948